

Title (en)  
SPLICING DEVICE

Title (de)  
SPLEISSVORRICHTUNG

Title (fr)  
DISPOSITIF D'ÉPISSURAGE

Publication  
**EP 2790482 B1 20190417 (EN)**

Application  
**EP 12855408 A 20121129**

Priority  
• JP 2011268867 A 20111208  
• JP 2012080974 W 20121129

Abstract (en)  
[origin: EP2790482A1] An object is to provide a splicing device where splicing accuracy is unlikely to be degraded. A splicing device 1 includes a tape connecting unit 2 that has a stationary pressing member 20 and a movable pressing member 21 which can switch between an open position opened to the stationary pressing member 20 and a close position closed to the stationary pressing member 20. By the open position being switched over to the close position, the movable pressing member 21 is closed to the stationary pressing member 20, the movable pressing member 21 is overlapped with the stationary pressing member 20 in a front and rear direction, a splice tape 9 is folded between the movable pressing member 21 and the stationary pressing member 20, a first connecting end portion 804 and a second connecting end portion 814 are clamped by the splice tape 9 from the front and rear direction, and the first connecting end portion 804 and the second connecting end portion 814 are connected to each other.

IPC 8 full level  
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